

ABSTRACT OF THE DISCLOSURE

A spray cool system with a dry access chamber for providing convenient access to specific spray system components in a dry chamber separate from the wet chamber. The spray cool system with a dry access chamber includes a chassis having a dry chamber and a wet chamber. A dry access door and a wet access door are removably attached about the dry chamber and the wet chamber respectively for providing access to the same. Spray cool components such as a card cage and a spray unit are positioned within the wet chamber. Spray cool components such as but not limited to filters, pumps, heaters, sensors, separators and the like are positioned within the dry chamber for efficient dry access.